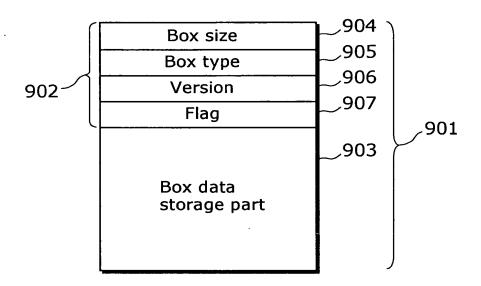
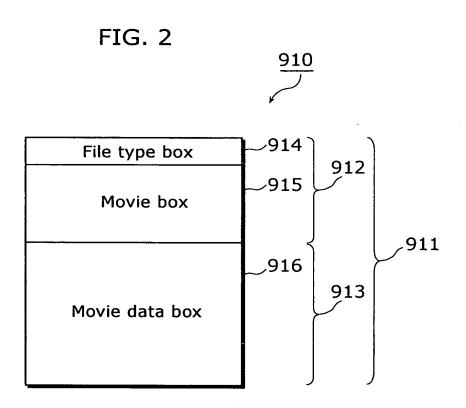
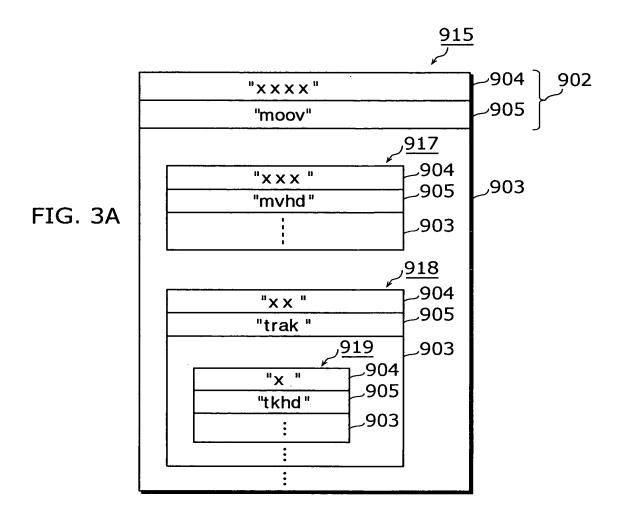
FIG. 1







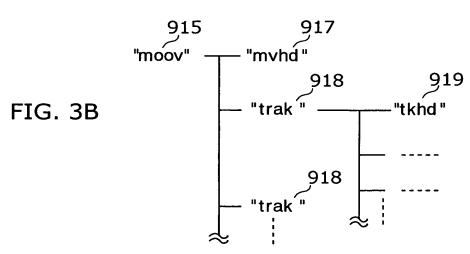
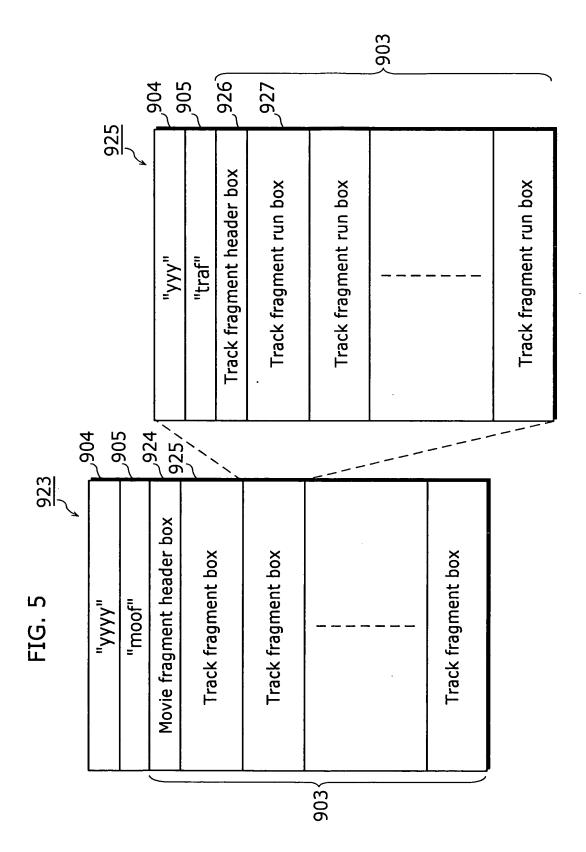
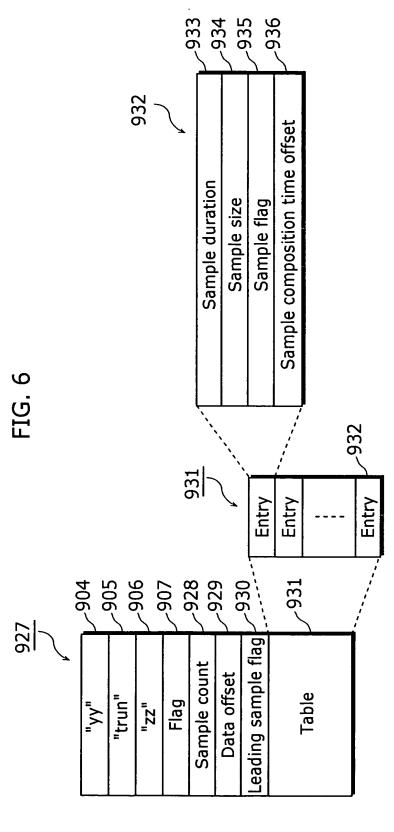
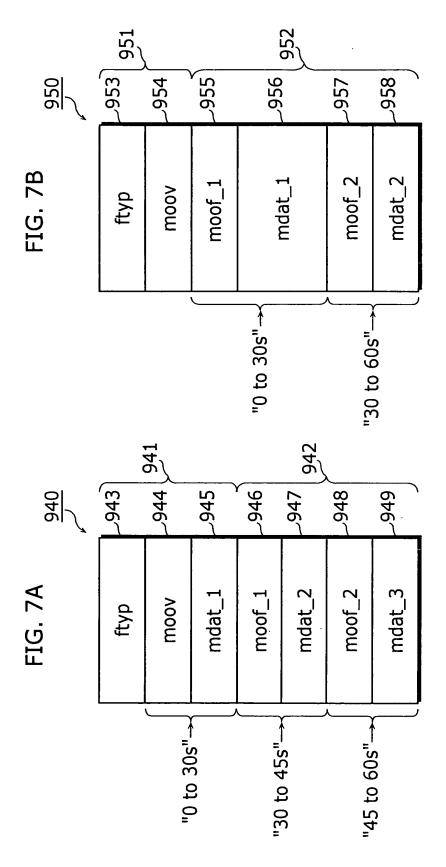


FIG. 4 914 File type box 912 915 911 Movie box 913 َ 916ر Movie data box 923 Movie fragment box 922 916 Movie data box ,923 Movie fragment box 921 916 Movie data box

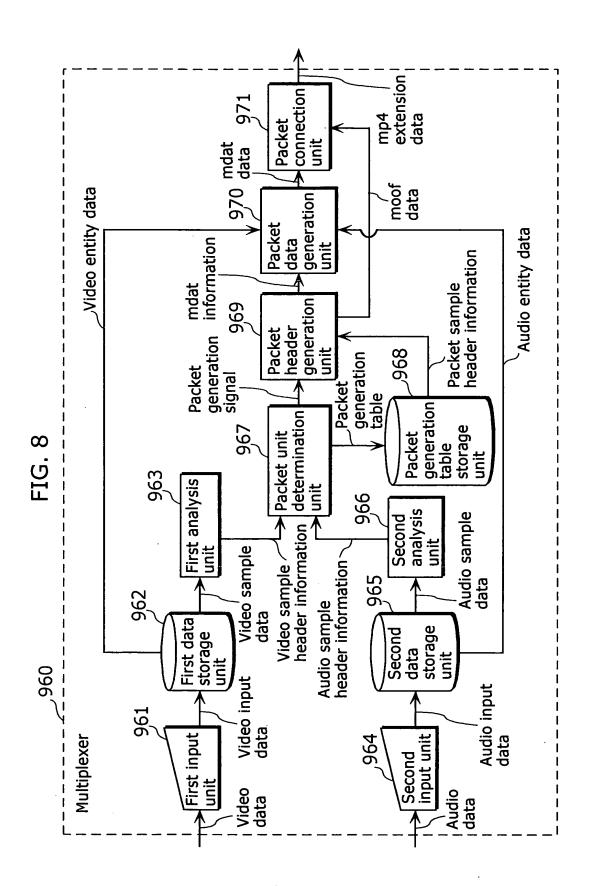


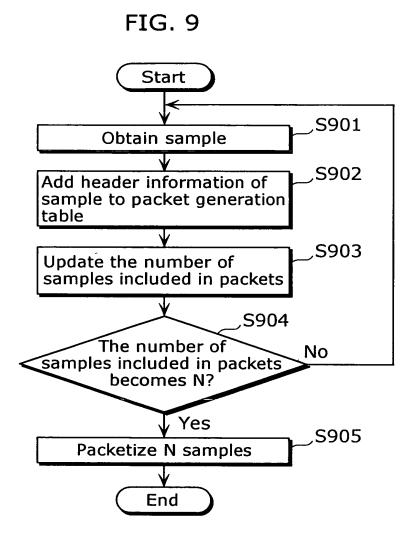
• • • •



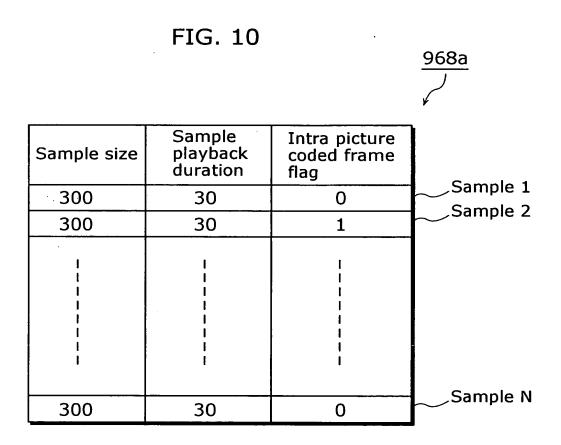


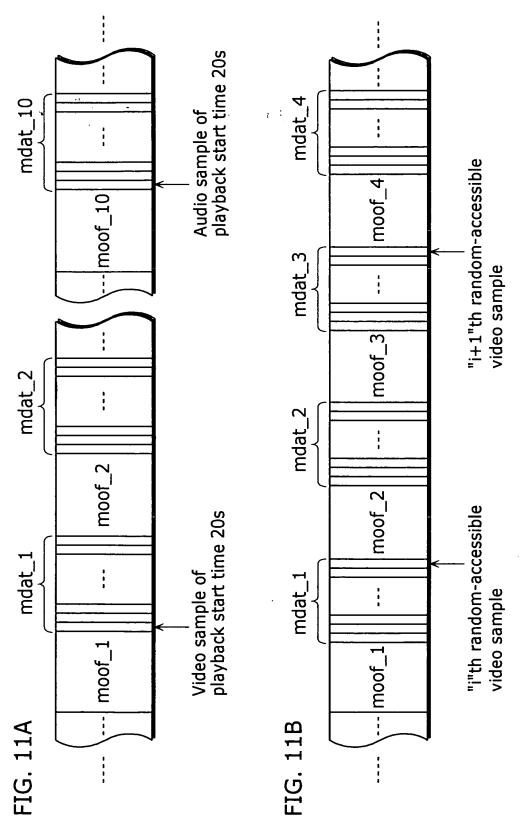
7/28











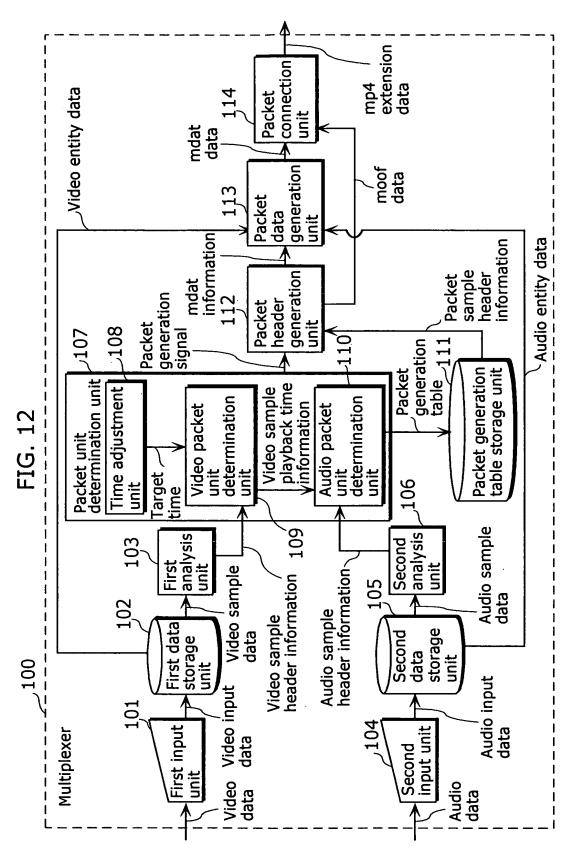
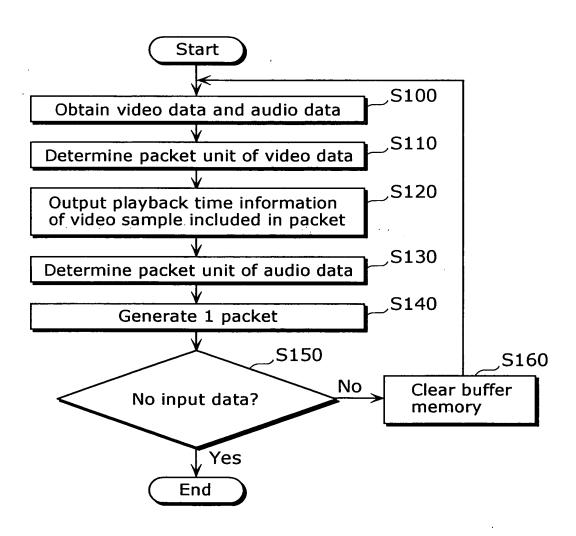


FIG. 13



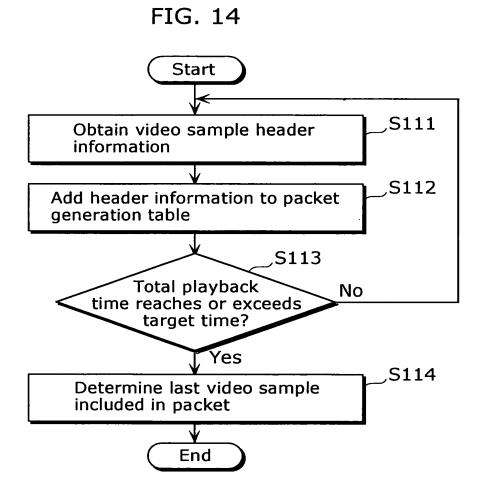
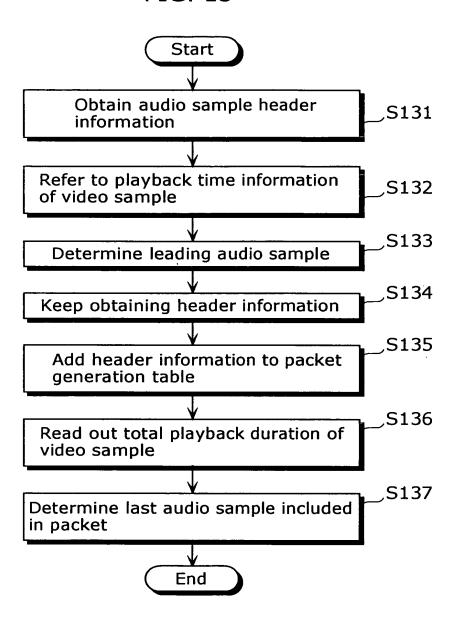
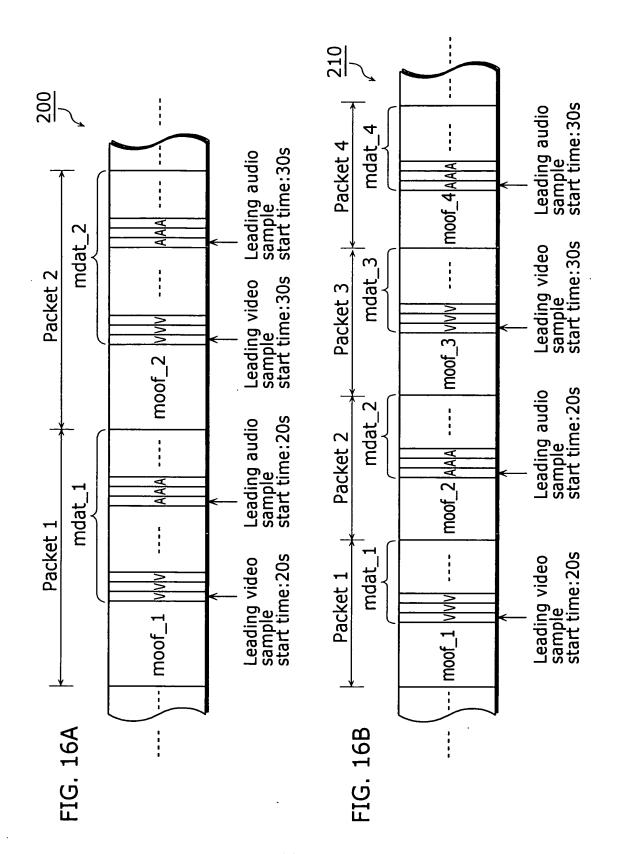
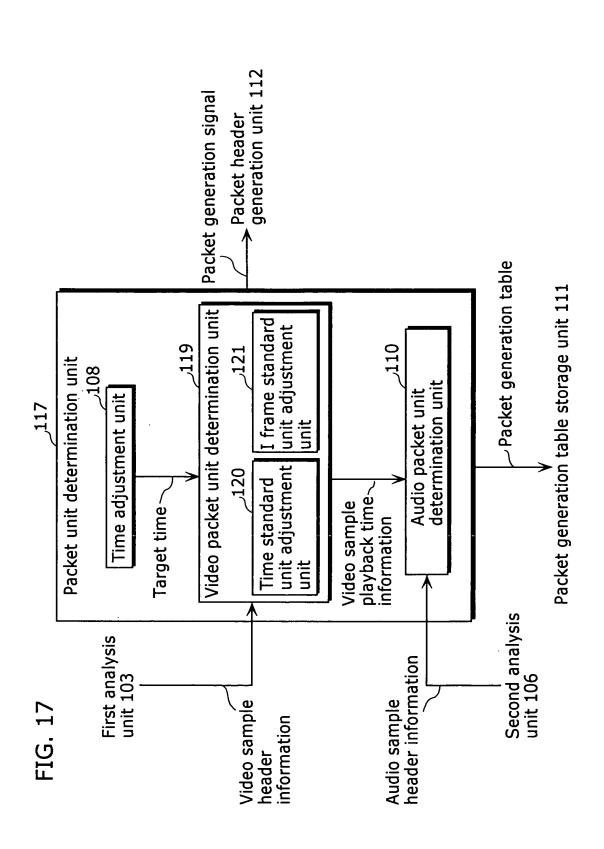


FIG. 15





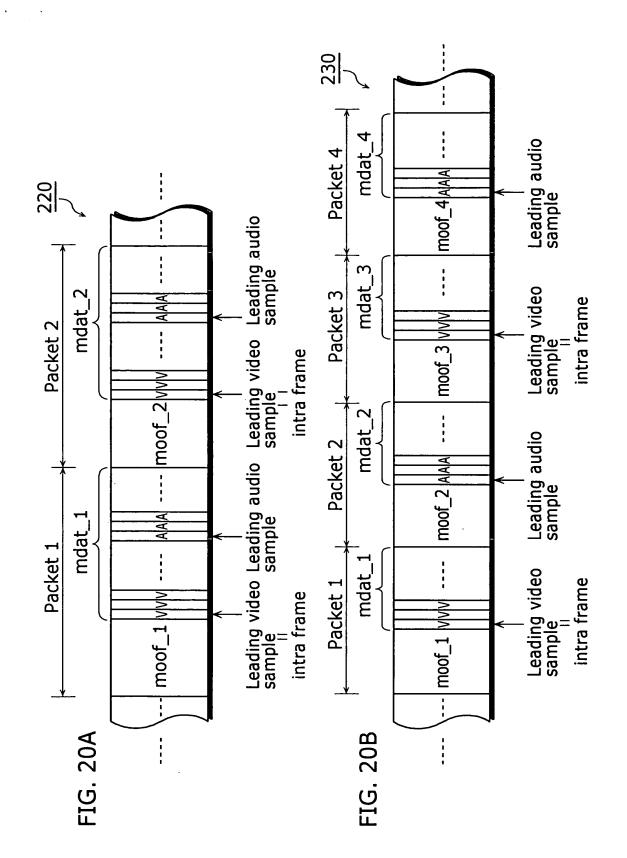


Start S201 Obtain video sample header information S202 Add header information to packet generation table S204 S203 No Update packet Intra frame? playback duration Yes S205 Total playback No time exceeds target time? Yes S206 Determine last video sample included in packet as immediately before video sample End

FIG. 18

FIG. 19 Start S211 Obtain video sample header information S212 Add header information to packet S216 generation table Update packet playback duration S213 Total playback No time exceeds target time? S215 Yes No Intra frame? Yes S214 Determine last video sample included in packet as immediately before video sample End

Read to the second



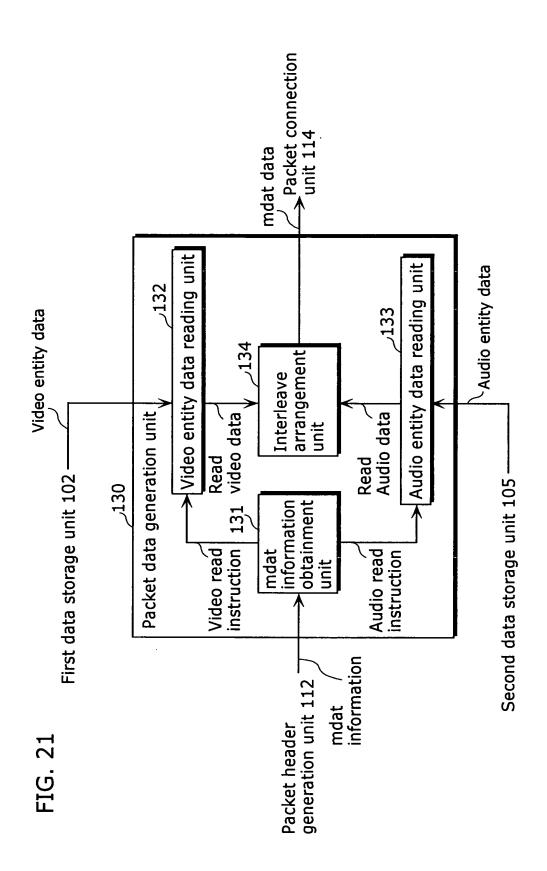
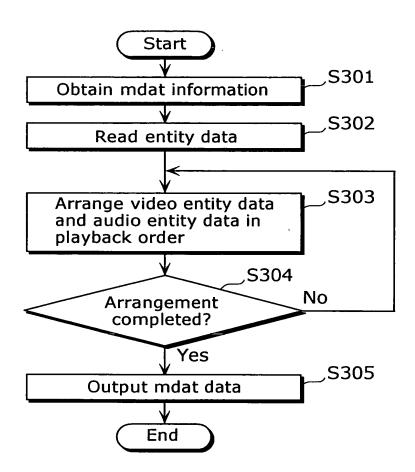
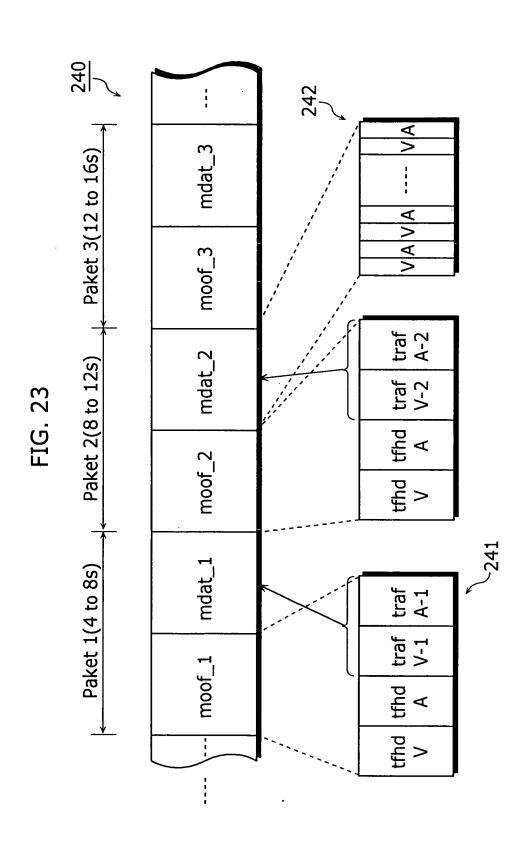
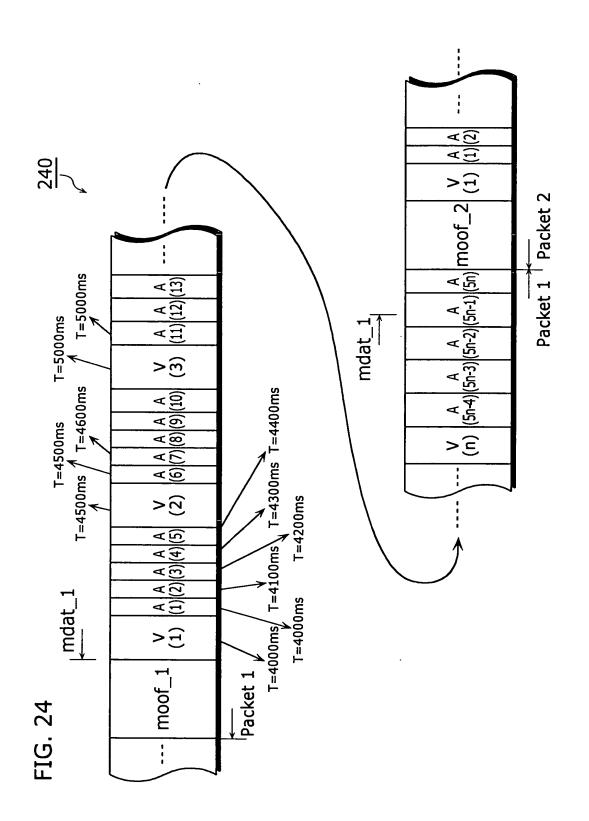


FIG. 22

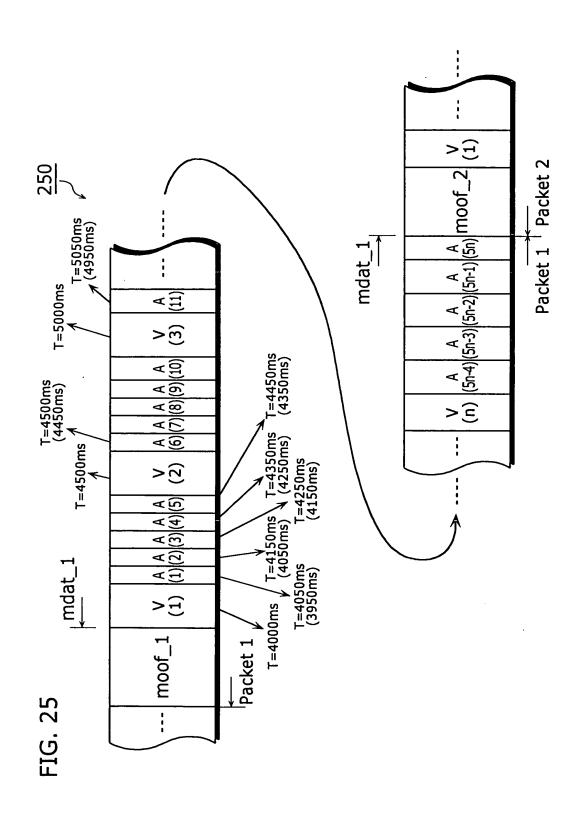
All Soft State of







49 \* •\_\_ 2 & \*



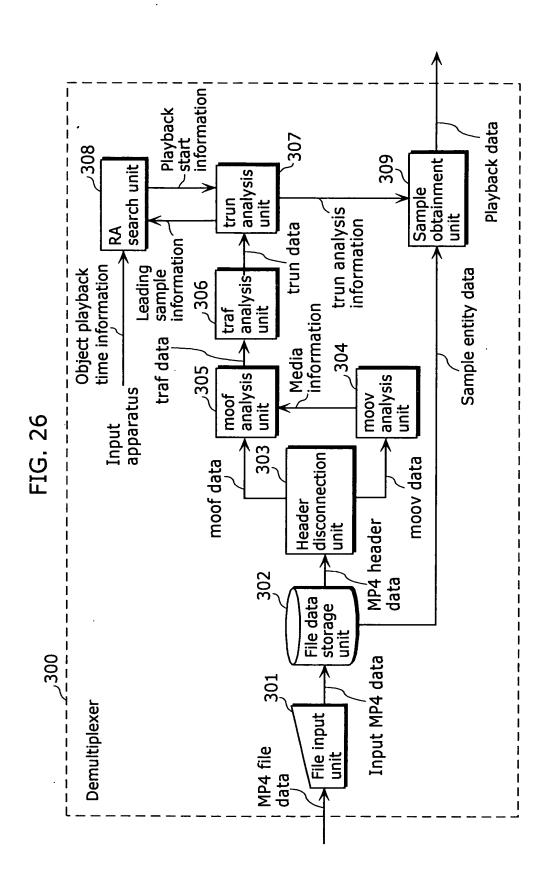


FIG. 27

